

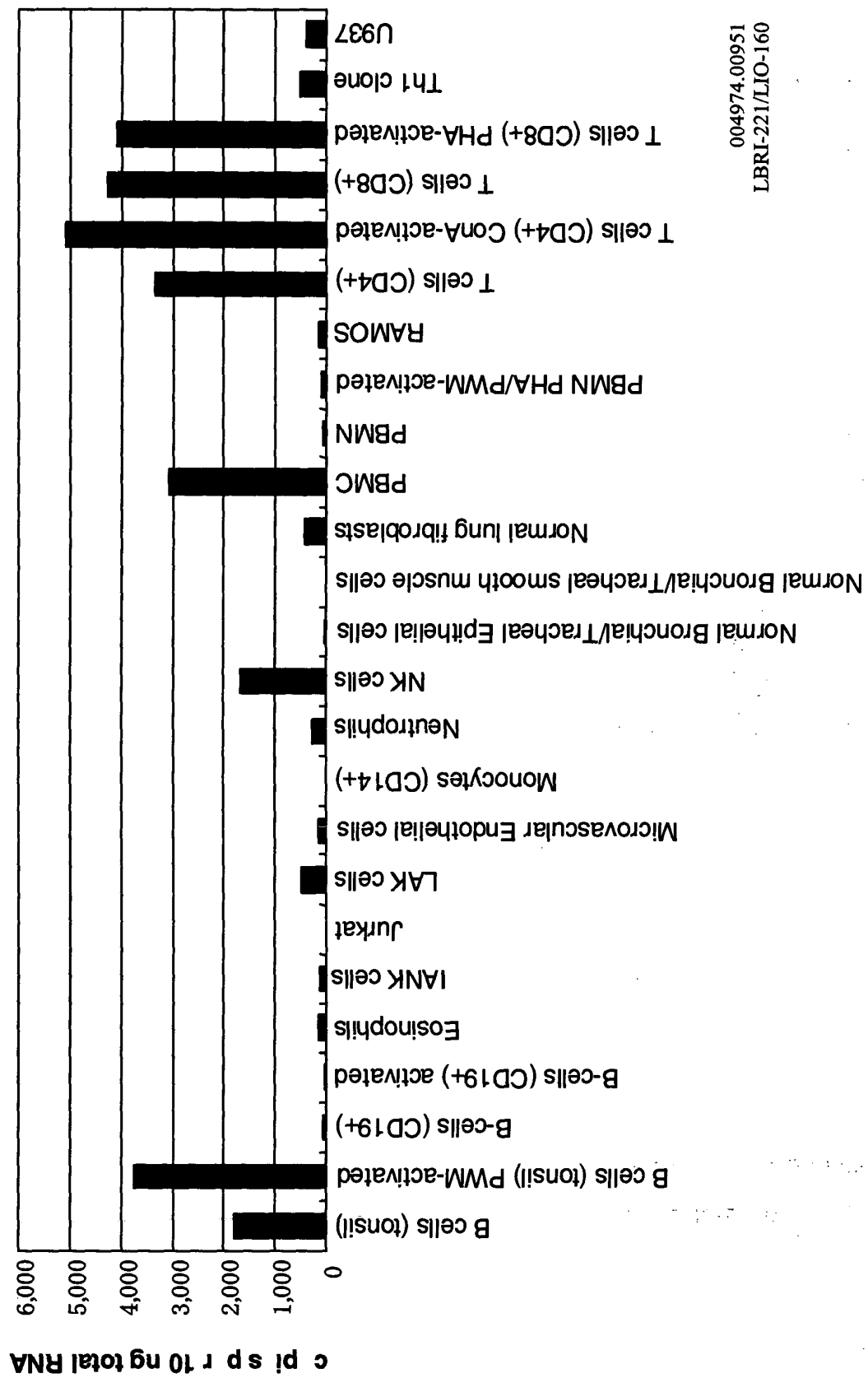
Sample	Tail Name	Age #	Sex #	Sex #
Sample 1	Brain-1	295.4		295
Sample 2	Heart-3	188.5		318
Sample 3	Kidney	271.9		353
Sample 4	Liver	32.17		100
Sample 5	Lung	110.9		209
Sample 6	Trachea	58.25		92
Sample 7	Bone Marrow-1	15.46		26
Sample 8	Odon	128		89
Sample 9	Small intestine	181.8		242
Sample 10	Spleen-1	169		223
Sample 11	Stomach	267.6		321
Sample 12	Thymus-1	266.3		269
Sample 13	Mammary gland	64.57		96
Sample 14	Prostate-1	87.17		74
Sample 15	Skeletal muscle-1	96.38		153
Sample 16	Testis	288.5		223
Sample 17	Uterus	91.1		200
Sample 18	Cerebellum	539.8		476
Sample 19	Fetal Brain	444.7		262
Sample 20	Fetal Liver-1	24.13		72
Sample 21	Spinal cord	42.19		42
Sample 22	Placenta-1	71.15		85
Sample 23	Adrenal gland	76.46		74
Sample 24	Pancreas-1	47.01		292
Sample 25	Salivary gland	98.62		147
Sample 26	Thyroid	67.42		122

FIG. 3

Sample	Cell Name	Abs. #	Mean	Count
Sample 1	lymph node	21.51	■	21
Sample 2	PBL	12.78	■	9
Sample 3	Tonsil	11.54	■	58
Sample 4	PBMN	78.21	■	24
Sample 5	PBMN stimulated	54.03	■	45
Sample 6	T-cell(CD8+)	612.7	■	56
Sample 7	T-cell(CD8+)-activated	11.58	■	23
Sample 8	T-cell(CD4+)	348.7	■	41
Sample 9	T-cell(CD4+)-activated	48.88	■	125
Sample 10	B-cell(CD19+)	59.65	■	19
Sample 11	B-cell(CD19+)-activated	1065	■	23
Sample 12	Monocytes(CD14+)	52.88	■	20
Sample 13	Th1 clone	141.9	■	16
Sample 14	Th2 clone	3.747	■	0
Sample 15	neutroA-2	2941	■	7
Sample 16	neutroB-2	163.8	■	7
Sample 17	Normal Bronchial/Tracheal Epithelial Cells	55.63	■	262
Sample 18	Normal Bronchial/Tracheal smooth muscle cell	42.76	■	139
Sample 19	Normal lung fibroblast	111.4	■	76
Sample 20	Microvascular Endothelial cell	630.9	■	530
Sample 21	LB37	53.94	■	119
Sample 22	RAMDS	53.35	■	236
Sample 23	Jurkat	58.99	■	187
Sample 24	HeLaS3	155.6	■	197
Sample 25	IMR-90	172.3	■	217
Sample 26	HEK293	.712	■	0

FIG. 4

FIG. 5



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FIG. 6

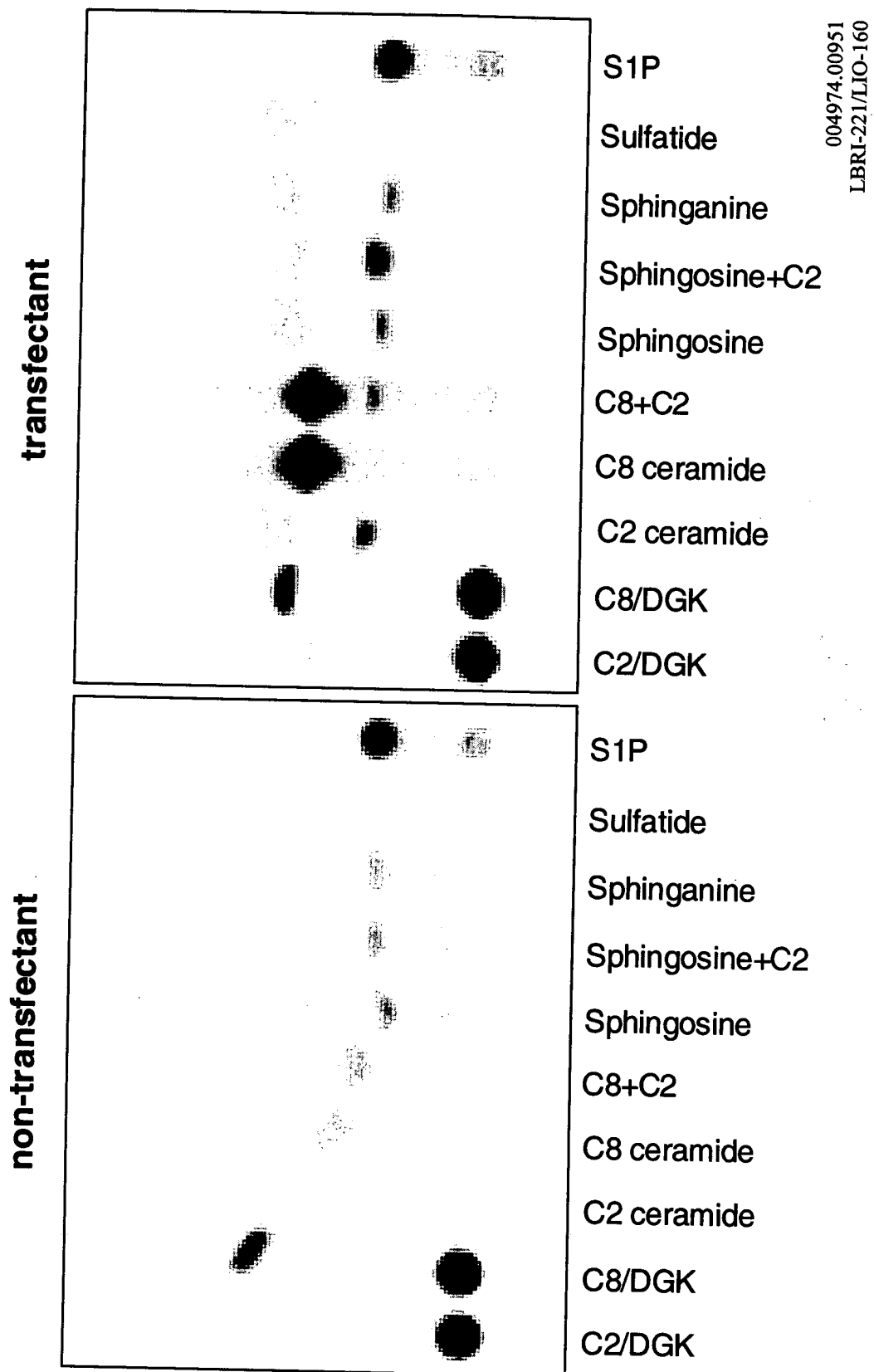


FIG. 7

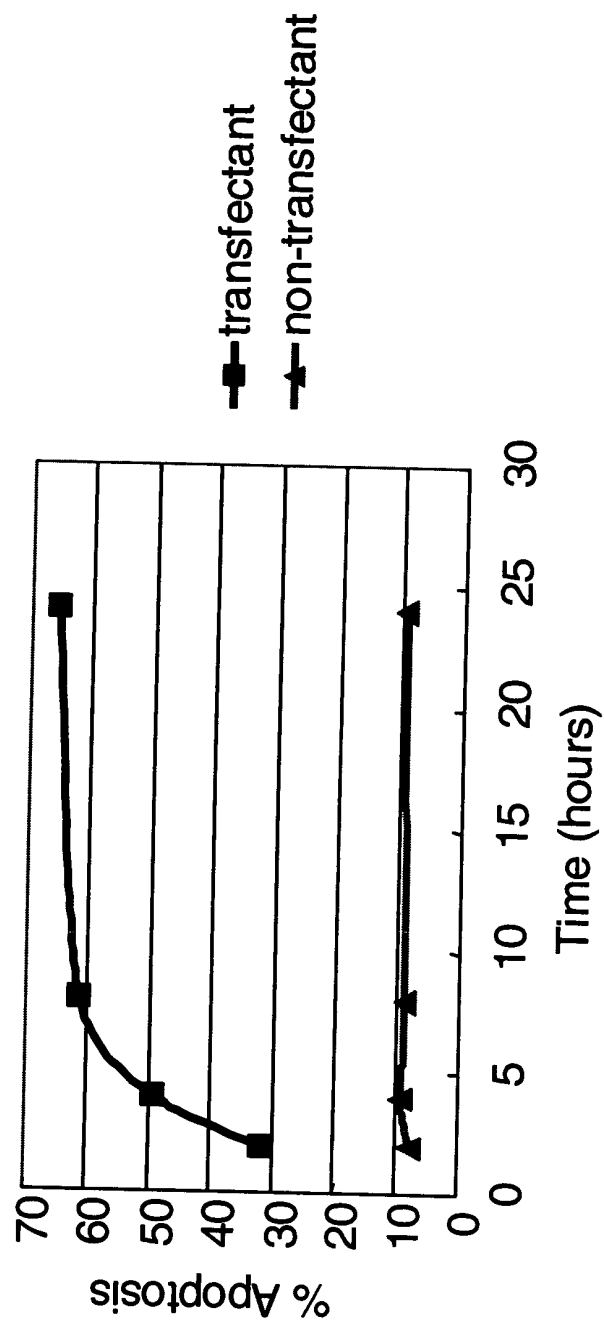
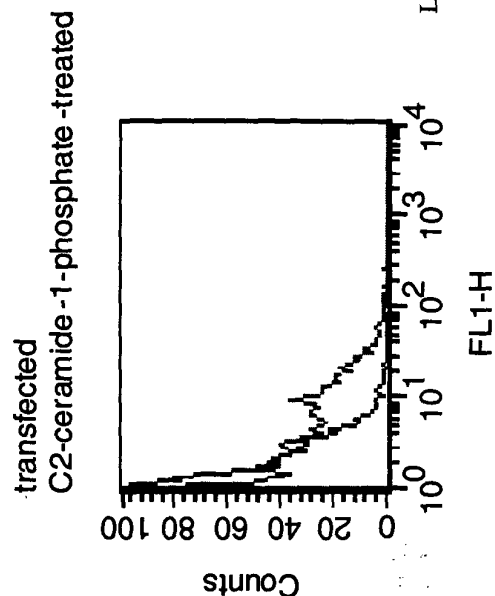
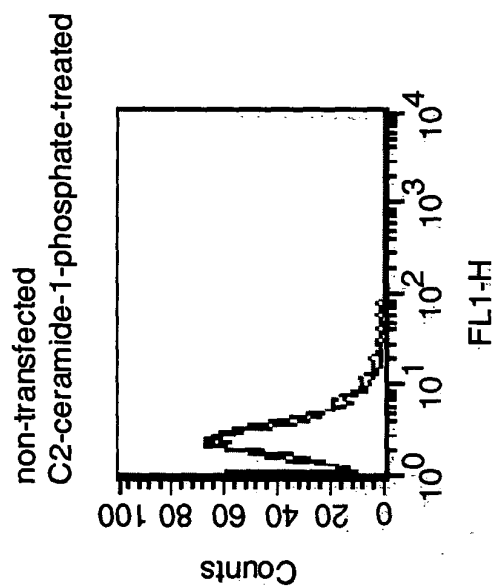
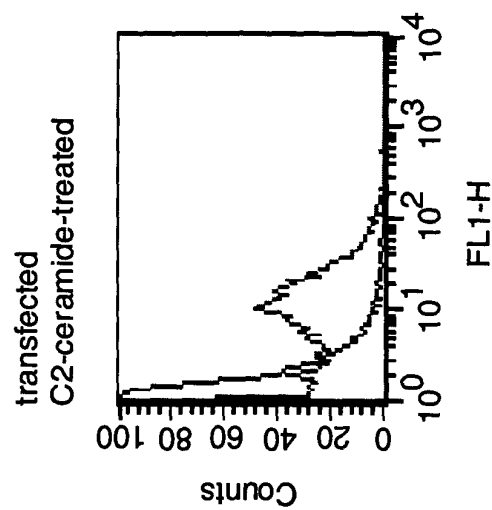
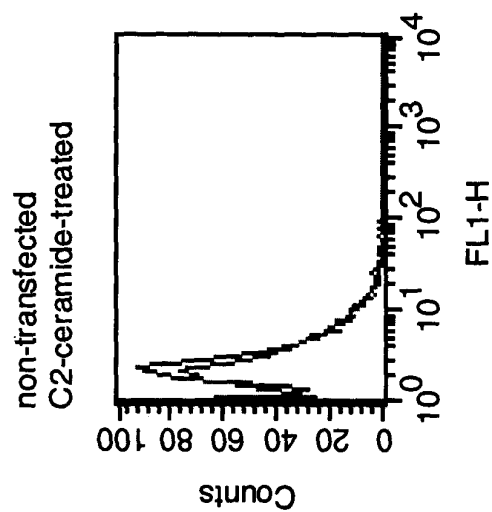


FIG. 8



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